

AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions, and listings, of claims in the application:

LISTING OF CLAIMS:

1-11. (canceled)

12. (previously presented) A screw-magazine having a front-side and a planar back-side in parallel therewith, a plurality of bores extended perpendicularly between said front- and back-sides, some of the bores housing screws of the type that includes a shank with a thread and a head at one end of the shank, said bores forming longitudinal rows arranged side by side, each of said bores being delimited by a respective one of plural endless limiting walls of demolishable nature, said walls interconnecting the longitudinal rows of said bores in a form-stiff, parallelepipedic framework, wherein each of said bores adjacent to said screw-housing bores is an empty one of said bores.

13. (previously presented) The screw-magazine of claim 12, wherein the longitudinal rows are made from boards of corrugated paper agglutinated together into the form-stiff framework.

14. (canceled)

15. (previously presented) The screw-magazine of claim 12, wherein each screw-housing one of said bores is on all sides surrounded by the empty bores.

16. (previously presented) The screw-magazine of claim 12, wherein the head of said screws is larger than said bores so that a respective one of the limiting walls is pressed away by the screw's head upon feeding out a screw from the magazine.

17. (currently amended) A screw-magazine, comprising:
a form-stiff parallelepipedic framework of at least four parallel endless walls that are each connected to adjacent said walls by a respective corrugated wall, said endless and corrugated walls being a deformable material and defining at least three longitudinal rows of bores, said rows being arranged side-by-side, said bores being arranged side-by-side and open at each end; and

plural screws, each having a head and a threaded shank, in ~~alternate ones of~~ said bores in a one of said rows that is between two other ones of said rows, said head being larger than said bores so that said endless and corrugated walls are deformed by said head when said screws are pushed through said bores.

18. (canceled)